# JIN REDMOND

San Francisco, California | jinredmond@gmail.com | 415-310-1718

Github: github.com/jinredhub | LinkedIn: www.linkedin.com/in/jin-redmond/ | Portfolio: www.portfolio.jinredmond.com

Inventive Front-End Developer, with 6 years of experience in blending design and programming. Delivering immersive and engaging user experiences through web development.

#### **EXPERIENCE**

## Hero Digital - Front End Developer

2021 - 2023 Nov.

- Front End Developer on <a href="https://www.nagase.com/">https://www.nagase.com/</a> with AEM, JavaScript and SCSS. Enhanced the website to ensure greater accessibility for individuals with disabilities. Worked on navigation menu, forms, carousel and more.
- Front End Developer on <a href="https://business.comcast.com/">https://business.comcast.com/</a> with React, TypeScript and SCSS. Improved the Comcast Business Mobile Savings Calculator UI, functions, and results output.
- Front End Developer on <a href="https://zoom.js/">https://zoom.js/</a> with Optimizely, Storybook, JavaScript and SCSS. Zoom DXP replatform. Translated Figma design components into front end code.
- Front End Developer on <a href="https://twitter.com/">https://twitter.com/</a> with AEM, React and SCSS. Improved the website to be more accessible to people with disabilities. Worked on the carousel, navigation menu, tabs, combobox and more.
- Front End Developer on <a href="https://www.lucidmotors.com/">https://www.lucidmotors.com/</a> with React, Redux, Gatsby and SCSS. Redefined the automotive ownership experience. Worked on customer portal, dashboard for ownership, contact us form
- Front End Developer on <a href="https://www.myplenity.com/">https://www.myplenity.com/</a> with React, TypeScript and SCSS. Hosted member experience content to aid weight management in adults. Worked on member landing page and registration page

### Kena AI - Front End Developer on https://www.kena.ai/

2019 - 2021

- Contributed to full-stack web development project with an emphasis on front end features for music learning app
- Worked with UX Designer to develop iOS and Android browser-based UI prototypes and high-fidelity designs
- Added new features to music learning app to enable the uploading of audio and provide instant feedback

#### Foresight Mental Health - Front End Software Engineering on <a href="https://www.foresightmentalhealth.com/">https://www.foresightmentalhealth.com/</a> 2018 - 2019

- Created dashboard and chat system for patients, operators and doctors to communicate
- Implemented online calendar for operators to schedule appointments.
- Worked closely with designers to create and develop continuous produce enhancements and releases

### **TECHNICAL SKILLS**

React.js, Redux.js, D3.js, TypeScript, SCSS, JQuery, Node.js, AWS API Gateway, S3, Lambda, MySQL, Ajax, Photoshop.

### PERSONAL PROJECTS

## COVID-19 U.S. cases by county

- Confirmed cases of coronavirus in the U.S.
- Utilized D3.js for map visualization
- Javascript 

  D3.js 

  HTML5 

  CSS3
- https://iinredhub.github.jo/us-map-covid-19/

#### **Arpeggios**

- You can play arpeggios in different patterns
- Utilized Web Audio API for the sound
- Javascript 

  D3.js 

  HTML5 

  CSS3
- https://jinredhub.github.io/arpeggios/

#### **EDUCATION**

## **UC Berkeley Extension**

• Certificate in Web Development. Ranked highest GPA for the July 2017 Cohort.

#### **Academy of Art University**

Associate of Art in Computer Art

# **JIN REDMOND**

portfolio gallery





A friend of mine and I worked on a platformer adventure game for iOS & Android devices.

Landing page

Covid Map Election Map 306 232 BIDEN 🗸 TRUMP 2020 Presidential Election Results Hover over the map for details States Alaska 189,951 42.8% 153,778 Alabama 36.6% 849.648 1.441.168

A web-app of 2020 U.S. presidential election results. This is my side project.

https://election-map.up.railway.app/



A web-app of Digital Audio Workstation.. This is my side project. https://jinredhub.github.io/daw/



A web-app lets you play arpeggios in different patterns. This is my side project.

https://jinredhub.github.io/arpeggios/